



COPY OF PAPERS  
ORIGINALLY FILED

PATENT APPLICATION

CP 2811 #2/A  
CL  
12/27/02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of:

Attorney Docket No.: 2250.08US01

Deng et al.

Confirmation No.: 8781

Application No.: 10/075,492

Filed: February 12, 2002

Group Art Unit: 2811

For: MULTIFUNCTION SEMICONDUCTOR STORAGE DEVICE AND A METHOD FOR  
BOOTING-UP COMPUTER HOST

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents  
Washington, D.C. 20231

RECEIVED

SEP 03 2002

Technology Center 2100

Sir:

Prior to examination, please amend the above-identified application as follows:

RECEIVED  
JUN 28 2002  
TECHNOLOGY CENTER 2800

In the Specification

Please substitute the following amended paragraph:

Page 3, lines 16 and 18:

The present invention provide a multifunction semiconductor storage device capable of hot plug in/out and being removable connected to the host system through the general purpose interface, including a semiconductor storage media module and a controller module, wherein the controller module comprises a general purpose interface control module, a microprocessor and control module, said semiconductor storage device can realize the device class protocol of the floppy disk drive, simulate and implement the storing function of the floppy diskette working on the floppy disk drive, or realize the device class protocol of the CD-ROM drive, simulate and implement the storing function of the CD-ROM working on the CD-ROM drive, or realize the device class protocol of the hard disk, simulate and implement the storing